

## FENCE

## ABSTRACT

A fence for guiding a work surface past a saw blade supported by a table having a support  
5 tube running substantially perpendicular to the saw blade. The fence includes a rip fence  
having a plurality of studs disposed on opposing sides thereof. A pair of fence faces are  
positioned on opposing sides of the rip fence and have a plurality of slots for removably  
engaging the studs thereby securing the face fences to the rip fence. A rip fence head is  
affixed beneath the rip fence. A lockdown clasps the support tube with the rip fence head  
10 for securing the fence to the tablesaw. The lockdown includes an adjustment mechanism  
for stabilizing the fence to the support tube independently of the lockdown. The  
adjustment mechanism is adjustable relative to the lockdown so that the position of the  
fence on the support tube can be accurately adjusted by moving the fence relative to the  
lockdown mechanism.